Northern Sierra 8-Station Precipitation (inches) Water Year 2014 Thursday, April 24, 2014

October Total:	0.7 "	Percent of Monthly October Average:	23%
October Monthly Average:	3.0 "		
November Total:	4.5.11	Develope of Manthly Nevember Average.	240/
	1.5 "	Percent of Monthly November Average:	24%
November Monthly Average:	6.3 "		
December Total:	0.8 "	Percent of Monthly December Average:	10%
December Monthly Average:	8.4 "	,	10,0
	0		
January Total:	1.3 "	Percent of Monthly January Average:	14%
January Monthly Average:	9.0 "		
Falamana Tatala	44 5 11	Description of Manufally Ealers and Assessment	4.4407
February Total:		Percent of Monthly February Average:	144%
February Monthly Average:	8.0 "		
March Total:	9.9 "	Percent of Monthly March Average:	143%
March Monthly Average:	6.9 "		11070
vicion monthly / tvorage.	0.0		
April Total:	1.2 "	Percent of Monthly April Average:	31%
April Monthly Average:	3.9 "		
May Total:	"	Percent of Monthly May Average:	0%
May Monthly Average:	2.1 "		
June Total:	ıı.	Percent of Monthly June Average:	0%
June Monthly Average:	1.0 "	Toront or monthly built Average.	0,0
dule Monthly Average.	1.0		
July Total:	"	Percent of Monthly July Average:	0%
July Monthly Average:	0.2 "		
August Total:	"	Percent of Monthly August Average:	0%
August Monthly Average:	0.3 "		
September Total:	"	Percent of Monthly September Average:	0%
September Total. September Monthly Average:	0.9 "	reitent of Monthly September Average.	0%
September Monthly Average.	0.9		
Γ-	Tatal mea	cinitation cines 0400 BCT Thursday 04/47/2044.	0.0"
		cipitation since 0400 PST Thursday 04/17/2014:	0.2"
(Monthly totals may not add up to seasonal total beca		5,	2221
Seasonal Total to Date:	26.9 "	Percent of Seasonal Average to Date:	60%
Seasonal Average to Date:	44.7 "		
Nater Year Average	50.0 "	Percent of an Average Water Year:	54%
Notes:			
Last year seasonal total:	41.1 "		
	92 %		
Last year Apr 2013 total:	1.5 "	Last year Mar 2013 total:	4.3
	38 %		62
Driest Water Years		ctMar (1920) Wettest Wa	
17.1" in 1924 19.0" in 1977	1977 = 1924 =		88.5 85.4
27.7" in 1977	1976 =	20.8 1982	84.8
28.0" in 1931	1931 =	21.8	82.4
28.3" in 1976	1929 = 1939 =		80.1
	1939 =		
	2014 =		
	1991 =	26.0	